

1 ABSTRACT OF THE DISCLOSURE

An image pickup apparatus includes
an image pickup element for converting an optical
image on a focal plane into an electrical image signal,
5 and outputting the electrical image signal,
a vibration sensor for detecting a vibration
amount of an image pickup apparatus main body,
an optical axis decentering member for decentering
an optical axis so as to cause the optical image to
10 coincide with a predetermined position on the focal
plane of the image pickup element,
a driving control circuit for controlling a
decentering amount of the optical axis decentering
member on the basis of a detection output from the
15 vibration sensor, and
a control circuit for, when the image pickup
element outputs the electrical image signal,
controlling to permit a driving operation of the
optical axis decentering member by the driving control
20 circuit.